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Substitute	for form 1449A/P	то		Complete if Known			
				Application Number	10/594,553		
INFO	RMATION	1 DIS	CLOSURE	Filing Date	September 27, 2006		
STAT	EMENT E	3Y AI	PPLICANT	First Named Inventor	Gerold ENDERT		
				Group Art Unit	unassigned		
(	(use as many si	heets as	necessary)	Examiner Name	unassigned		
Sheet	1	of	2	Attorney Docket Number	GULDE-0071	1	

U.S. PATENT DOCUMENTS						
Examiner Initials *	Cite No.1	U.S. Patent Docun	nent Kind Code <sup>2</sup> ( <i>if known</i> )	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document  MM-DD-YYYY	
	A1	20050164963	A1	Essler, Frank et al	07-28-2005	
	A2	20070269504	A1	PANZNER, Steffen et al	11-22-2007	
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FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No.'	F Office <sup>3</sup>	oreign Patent Docu Number⁴	ment Kind Code <sup>5</sup> ( <i>if known</i> )	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	.Le
	B1	wo	03070735	A2	Essler, Frank et al	08-28-2003		A1
	B2	wo	02066012	A2	PANZNER, Steffen et al	08-29-2002		A2

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PTO/SB/08A	(08-80)

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Substitute fo	or form 1449A/PT(	0		Complete if Known		
INICOE	255 A TION	DICC	NACHEE	Application Number	10/594,553	
			CLOSURE	Filing Date	September 27, 2006	
SIAII	FMENT B	YAP	PLICANT	First Named Inventor	Gerold ENDERT et al	
				Group Art Unit	unassigned	
. (1	use as many she	eets as r	ecessary)	Examiner Name	unassigned	
Sheet	2	of	2	Attorney Docket Number	GULDE-0071	

3 (4) 3 (4) 3 (4)		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials *	Cite No. <sup>5</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T 2
	C1	BUDKER V et al, "PH-sensitive cationic liposomes: A new synthetic virus-like vector", Bio/technology Nature Publishing Co. New York, US, Bd.14, June 1996, Seiten 760-764, XP002937150	
	C2	LEVENTIS R et al, "PH-dependent stability and fusion of liposomes combining protonatable double-chain amphiphiles with phosphatidylethanolamine", Biochemistry American Chemical Society, Easton, PA, US, Bd.26, Nr.12, 1987, Seiten 3267-3276, XP002025621	
	C3	LI X J et al, "Theory of Tunable PH-sensitive vesicles of anionic and neutral lipids", Biophysical Journal, New York, US, Bd.80, Nr.1, part 2, April 2001, Seiten 1703-1711, XP008005325	

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